

**AMENDMENTS TO THE SPECIFICATION**

**In the Specification:**

Please amend the Title to read as follows:

~~Use~~

--Methods for the Treatment of Multiple Myeloma Using Roscovitine--

On page 1, line 3, after the title, please insert the following new paragraphs:

**--RELATED APPLICATIONS**

The present application is a 35 U.S.C. 371 national stage filing of International Application No. PCT/GB2004/004704, filed November 8, 2004, which claims priority to Great Britain Application No. 0325977.7, filed November 6, 2003 and Great Britain Application No. 0405907.7, filed March 16, 2004. The entire contents of each of these applications are hereby incorporated by reference herein.

**FIELD OF THE INVENTION--**

On page 1, lines 21-26, please amend the paragraph to read as follows:

-- Each of these complexes is involved in a phase of the cellular cycle. CDK activity is regulated by post-translatory modification, by transitory associations with other proteins and by modifications of their intra-cellular localization. The CDK regulators comprise activators (cyclins, CDK7/cyclin H, cdc25 phosphatases), the p9<sup>sup</sup>.CKS and p15<sup>sup</sup>.CDK-BP sub-units, and the inhibiting proteins (p16<sup>INK4A</sup>~~sup~~.INK4A, p15<sup>INK4B</sup>~~sup~~.INK4B, p21<sup>Cipl</sup>~~sup~~.Cipl, p18, p27<sup>KIPL</sup>~~sup~~.Kipl).--